

Lenovo ThinkSystem SR250 V2 - rack-mountable - Xeon E-2334 3.4 GHz - 16 GB - no HDD



29-05-2024

SKU	7D7QA02NEA
Product Description:	Lenovo ThinkSystem SR250 V2 - rack-mountable - Xeon E-2334 3.4 GHz - 16 GB - no HDD
Type:	Server - rack-mountable
Height (Rack Units):	1U
Localisation:	Region: EMEA
Server Scalability:	1-way
Processor:	1 x Intel Xeon E-2334 / 3.4 GHz (, up to 4.8 GHz, (Quad-Core)
Cache Memory:	8 MB

General

Type:	Server
Product Form Factor:	Rack-mountable - 1U
Built-in Devices:	Led panel
Embedded Security:	Trusted Platform Module (TPM 2.0) Security Chip
Server Scalability:	1-way
Hot-Swap Bays Qty:	8
Localisation:	Region: EMEA

Dimensions & Weight (Shipping)

Shipping Width:	61 cm
Shipping Depth:	86 cm
Shipping Height:	19.6 cm

Dimensions & Weight

Width:	43.5 cm
Depth:	54.5 cm
Height:	4.3 cm
Weight:	9.1 kg

Processor / Chipset

CPU:	Intel Xeon E-2334
Clock Speed:	3.4 GHz
Max Turbo Speed:	4.8 GHz
Number of Cores:	Quad-Core
CPU Qty:	1
Max CPU Qty:	1
Chipset Type:	Intel C256

Manufacturer Warranty

Service & Support:	Limited warranty - 3 years - on-site - response time: next business day
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Sustainability Information

EPEAT Compliant:	EPEAT Bronze
ENERGY STAR Certified:	Yes
ENERGY STAR Version:	3.0

Power

Cache Memory

Installed Size:	8 MB
Cache Per Processor:	8 MB

RAM

Installed Size:	16 GB / 128 GB (max)
Technology:	DDR4 SDRAM - ECC
Effective Memory Speed:	3200 MHz
Rated Memory Speed:	3200 MHz
Form Factor:	DIMM 288-pin
Slots:	4 (Total)
Features:	Unbuffered

Hard Drive

Type:	No HDD
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Optical Storage

Type:	No optical drive
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Monitor

Monitor Type:	None.
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Graphics Controller

Graphics Processor:	Matrox G200
Video Memory:	16 MB
Video Interfaces:	VGA

Power

Device Type:	Power supply - hot-plug
Power Redundancy:	Optional
Power Redundancy Scheme:	1+1 (with optional power supply)
Installed Qty:	1
Max Supported Qty:	2
Voltage Required:	AC 100-240 V (50/60 Hz)
Power Provided:	450 Watt
80 PLUS Certification:	80 PLUS Platinum

Miscellaneous

Compliant Standards:	TUV GS, BSMI CNS 13438 Class A, EN 61000-3-2, GS, EN 61000-3-3, EN55024, CB, CCC, IEC 60950-1, FCC Part 15 A, UkrSEPRO, GREENGUARD, GB 17625.1, CECP, VCCI Class A, GB 4943.1, CNS 14336, BIS, INMETRO, NOM-019, EK1-ITB2000, KN35, UL 2819, AS/NZS CISPR 32 Class A, KN32 Class A, EN 62368-1, IEC 62368-1, EN 55032 Class A, CISPR 32 Class A, EN 55035, CISPR 35, CM, TP TC 004/2011, TP TC 020/2011, CELP, HJ 2507-2011, Energy-Related Products (ErP) Lot 9, CNS 15663 section 5, TP EAC 037/2016, EN 50581-1, AS/NZS 62368.1, UKCA, ANSI/UL 62368-1, ICES-003 issue 7 Class A, NSF/ANSI 426, GB/T9254, CQC3135, CSA C22.2 No. 62368-1, CMIM, NRCS LOA
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